

DESCRIPTION

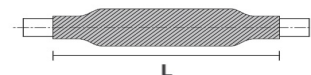
Cold-shrink joint for single core medium voltage cables with extruded insulation. Rated voltage 12/20 (24) kV. Metal connector with mechanical tightening with breakable head screws included.

PRODUCT INFORMATION

Section	Medium Voltage
Series	JAMT
Metel code	JA290951
Article name	JAMT-24/95-1X
Kit contents	Outer Cold-shrink tubing, cold-shrinking stress control tube, tinned copper braid, insulating filler tapes, metal connector with mechanical tightening, instructions

DIMENSION INFORMATION

Lenght (L) mm 570



CONNECTION INFORMATION

Straight connection	Yes
Branch connection	No
Technology	Cold shrink
Applications	Underground, aerial, submerged
Number of cores (max)	1
Conductor section (min – max)	(Flessibile) mm ² 25 ... 95

CABLE INFORMATION

Insulation Degree	kV 12/20 (24) kV
Copper conductor	Yes
Aluminium conductor	Yes

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Connector Type	Mechanical tightening connector
Connector material	Tinned Aluminium
Connector insulation	n.a.
Connector insulation material	n.a.
Cores	1
Clamping technology	Mechanical with breakable bolts
Copper conductor	Yes
Aluminium conductor	Yes
Copper/Aluminium connection	Yes

SCOLD INFORMATION				
Material		Silicone Rubber		
Color		Gray		
Operating temperature (min – max).		°C	- 20 ... + 120	
Self-extinguishing		n.a.		
Halogen Free		(F), (Cl), (Br), (I), (At)	Yes	
Lead Free		Pb	Yes	
UV Resistant		Yes		
PRODUCT COMPLIANCE				
Certifications		n.a.		
Reference standards		CENELEC HD 629.2 S2		
Conformity		Directive 2011/65/EU (RoHS 2) and 2015/863/UE (RoHS 3)		
Fire resistance		n.a.		
Protection degree		IP	n.a.	
ETIM Classification		Ver. 7.0	EC001169	
SAFETY INFORMATION				
Harmful product		No		
Dangerous product		No		
CLP Compliant (Regulation 1272/2008/CE)		n.a.		
INFORMAZIONI LOGISTICHE				
packaging	Barcode	1 pc	EAN 13	8033501687717
	Dimensions (L x W x H)	1 pc	m	0,80 x 0,14 x 0,18
	Weight	1 pc	kg	1,20
HS code		85469010		
Origin		Italy		

NOTE

These information and our technical indications correspond to our knowledge and experience without however constituting our guarantee in relation to the final results or responsibilities deriving from any legal relationship. In fact, considering the multiplicity of materials, handling and storage conditions, as well as production and use conditions, all the information and indications above must be previously verified by the user according to his specific circumstances of use.